

**AMENDMENTS TO THE SPECIFICATION**

**Please replace the paragraph beginning at page 9, line 22 with the following amended paragraph:**

Successively, as shown in Fig. 1 (e), a conductive ink 40 is selectively applied to the inside of the groove 22 by screen printing using a screen 41. The ink 40 is obtained by dispersing copper powder into a solvent. The ink 40 is repelled and does not get on the water-repellent assistant layer 30 and is thus filled into the groove 22 with higher accuracy than that of the ~~mask 41~~screen 41. Since the bottom surface of the groove 22 is hydrophilic, the ink 40 efficiently adheres to and stays in the groove 22.